Price (Winner gets 30 points, others get 0);
Potential for Favorable pricing for Future Extension (Winner gets 10 points, others get 0);
Ability to Execute Timely (< 30 days = 25 points, 30-59 days = 15 points, 60-90 days = 5 points, >90 = 0)
Provide a peering path at DR Fortress (Winner gets 10 points, peer at other locations 5 points)
Security Features (Hosted firewall = 5 points, no firewall =0; bonus: lowest cost additional 5 points)
Customer Monitoring of Bandwidth (Monitoring 15 points, no monitoring 0)

Data Center at QLE

| Factor | Hawaiian Telcom | Hawaiian Telcom | TW Telecom | TW Telcom |
|-------------------|------------------------|-----------------|------------------------|-----------|
| | | Points | | Points |
| Price (MRC+NRC) | \$27,603.99+\$0.00 | 30 | \$29,379.00+\$1,100.00 | 0 |
| Potential for | MRC is cheaper. Over | 10 | MRC is higher than | 0 |
| favorable pricing | long term | | Hawaiian Telcom | |
| Execute Timely | 60-90 days | 5 | 60-90 days | 5 |
| Peering Path | To System Metrics | 5 | To DR Fortress | 10 |
| Added Security | Hosted Firewall | 10 | No firewall | 0 |
| Features | \$3000/mo +\$500/mo IP | | | |
| | addresses,\$10,000 NRC | | | |
| | + tax | | | |
| Customer | No monitoring | 0 | Customer portal | 15 |
| Monitoring | | | | |
| Total | | 60 | Total | 30 |

Hawaiian Telcom provides hosted firewall services for an additional \$3,000.00/month, \$500/month for IP addressing, and \$10,000.00 for initial installation, plus taxes. TW Telecom does not provide this feature. TW Telecom will need to engineer the traffic to another transport system, which is reflected on the non-recurring charges (\$1,100.00). Comparable services show that Hawaiian Telcom is the winner in costs. Provision Hawaiian Telcom circuit with hosted firewall services for a total of \$31,249.80/month plus \$10,416.60 NRC. TW Telecom circuit to remain active until Hawaiian Telcom circuit can be installed.

Hookele follows the same scoring as QLE:

Data Center at Hookele

| Factor | Hawaiian Telcom | Hawaiian Telcom | TW Telecom | TW Telcom |
|----------------------------|--|-----------------|------------------------|-----------|
| | | Points | | Points |
| Price (MRC+NRC) | \$27,748.68+\$0.00 | 30 | \$29,379.00+\$1,100.00 | 0 |
| Potential for | MRC is cheaper. Over | 10 | MRC is higher than | 0 |
| favorable pricing | long term | | Hawaiian Telcom | |
| Execute Timely | 60-90 days | 5 | >90 days | 0 |
| Peering Path | To System Metrics | 5 | To DR Fortress | 10 |
| Added Security Features | Hosted Firewall \$3000/mo +\$500/mo IP addresses,\$10,000 NRC + tax | 10 | No firewall | 0 |
| Customer | No monitoring | 0 | Customer portal | 15 |
| Monitoring | | | | |
| Total | | 60 | Total | 25 |

Hawaiian Telcom provides hosted firewall services for an additional \$3,000.00/month, \$500/month for IP addressing, and \$10,000.00 for initial installation, plus taxes. TW Telecom does not provide this feature. Comparable services show that Hawaiian Telcom is the winner in costs. Provision Hawaiian Telcom circuit with hosted firewall services for a total of \$31,413.60/month plus \$10,416.20 NRC when available. Current site under construction.